

$\mathcal{A}Li\mu\mathcal{R}I\acute{u}xms^{\circ}\mu\mathbb{I}[a\cdot P\acute{u}xms\acute{E}_2\mathcal{J}\acute{A}V\rangle\mathcal{R}_{1/2}^*{}^a{}_sVV$
 $\times qsLiOPPQzms\grave{o}$

$\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}Fn!^{\circ}\pm s=\$$
 $ZNP.-s.-s.,\mathcal{R}IV^{\circ}\pm s.,\mathcal{R}IV\mathbb{L}qs.\$-s^ayxqsL\mathcal{D}^a{}_{so},{}^as\grave{u}{}^asry$
 $,\mathcal{R}IV^{\circ}a\mathcal{S}\acute{A}\acute{A}{}^asVLi\acute{u}^{1/41/2}g\mathcal{D}Lji$
 $\mathcal{A}Li\rangle\mathcal{R}_{1/2}L\mathcal{R}iLigjiNRP\quad N\mathcal{D}L\mathcal{R}\acute{i}\mu\mathcal{R}I\mathcal{L}ji+i,-$
 $\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}Fn!^{\circ}\pm s\quad iyL\acute{e}ki\mathcal{J}\acute{A}V$
 $Lji\mathcal{B}Li\acute{E}\acute{A}L\cdot i={}^{\circ}{}_sVLi\acute{E}P\quad -s-sV\rangle\mathcal{R}_{1/2}\grave{o}Li\quad c$
 $D\rangle\mathcal{R}_{1/2}\grave{o}L\mathcal{R}iV^{\circ}\mathcal{J}\acute{A}V\quad c\quad \mathcal{C}\mathcal{O}Lki$
 $\acute{A}i\acute{A}[,\mathcal{R}IV_2\mathcal{R}I^a{}_sVLiVVLiuj\mathbb{I}.$

.....

----- --- $\acute{u}xms\mu\mathcal{R}y^{\circ}{}_s\mathcal{X}msLjiFy\mathcal{J}\acute{A}{}_s$
 $(N\mathcal{D}L\mathcal{S}\acute{u}\mathcal{J}\acute{A},\mathcal{R}IVzqs\acute{E}\acute{A}\div Liuj\mathbb{I}-.6)a\mathcal{S}\acute{A}\acute{A}$

$N\acute{A}.\mathcal{J}.\acute{A}L\cdot i.\acute{E}\acute{O}\acute{A}{}^{\circ}{}_sLi:$
 $2/4\rangle^{1/2}[[uj\mathbb{I}M28.06---.08$

$i\mathcal{R}\acute{A}\mu\mathcal{R}IV^{\circ}{}_s{}_so{}^a{}_sVV\mathcal{M}$

$\$ZNP.-s.-s.,\mathcal{R}IV^{\circ}\pm s.,\mathcal{R}IV\mathbb{L}qs.\$-s^ayxqsL\mathcal{D}^a{}_{so},{}^as\grave{u}{}^asry$
 $,\mathcal{R}IV^a\mathcal{S}\acute{A}\acute{A}{}^asVLi\acute{u}^{1/41/2}g\mathcal{D}Lji$
 $\mathcal{A}Li\rangle\mathcal{R}_{1/2}L\mathcal{R}iLigjiNRP\quad N\mathcal{D}L\mathcal{R}\acute{i}\mu\mathcal{R}I\mathcal{L}ji+$
 $\mathcal{J}\acute{A}/\acute{A}\acute{A}..19.06.2008.$

§§§

$D\rangle\mathcal{R}_{1/2}\grave{o}L\mathcal{R}iV^{\circ}\mathcal{J}\acute{A}V\mathcal{M}$

$\$$

$ZNP.-s.-s.,\mathcal{R}IV^{\circ}\pm s.,\mathcal{R}IV\mathbb{L}qs.\$-s^ayxqsL\mathcal{D}^a{}_{so},{}^as\grave{u}{}^asry$
 $,\mathcal{R}IV^a\mathcal{S}\acute{A}\acute{A}{}^asVLi\acute{u}^{1/41/2}g\mathcal{D}Lji$
 $i\mathcal{A}Li\rangle\mathcal{R}_{1/2}L\mathcal{R}iLigjiNRP$
 $N\mathcal{D}L\mathcal{R}\acute{i}\mu\mathcal{R}I\mathcal{L}ji+1,\mathbb{I}VV^{\infty}NRP\grave{a}\mathbb{I}Lizqs^2\mathbb{I}-\langle s,\mathcal{R}IV^{\circ}\mathcal{J}P$
 $\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}Fn!^{\circ}\pm s\quad {}^{\circ}{}_sLi.23413113\quad {}^{\circ}{}_sV\quad @\mu\mathcal{R}j\mathbb{I}N\mathcal{D}LjiNRP$
 $\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}Fn!^{\circ}\pm s\quad g\mathcal{D}$
 $\acute{E}\acute{A}\mu\mathcal{R}I\mathcal{P}OLiVVLi\acute{i}\mathcal{R}\acute{A}\mathcal{R}I\backslash^{\circ}{}_sV^{\circ}{}_s\mu j\mathbb{I}.\rangle\mathcal{R}_{1/2}\rangle\mathcal{R}_{1/2}\grave{o}\acute{O}$
 $\acute{A}\rangle\mathcal{R}_{1/2}Lig\mathcal{D}\quad \mathcal{X}qs\mu\mathcal{R}I\mathcal{L}\mathcal{R}iV\quad @\mu\mathcal{R}j\mathbb{I}N\mathcal{D}Lji\quad @L\mathcal{R}i\rangle\mathcal{R}_{1/2}\mathcal{J}$
 ${}^{\circ}{}_sV\quad \acute{E}\acute{A}\acute{E}\acute{O}\acute{A}\quad \acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}Fn!^{\circ}\pm s\quad iyL\acute{e}ki\mathcal{J}\acute{A}{}_sV$

$\acute{u}xms\acute{E}_3\acute{J}\acute{A}V\gg R_{1/2}^*s/V$ $\acute{E}_3\acute{J}\acute{A}LjixqsV\circ Liuj\parallel$. $\mu k\parallel -s$
 $\acute{u}xmsN\acute{S}L\acute{R}_iLi$, $G\acute{u}zms\acute{J}\acute{P}$ $^{\circ}sVLji$, $R\parallel VV^{\circ}$ $^{\circ}s/V$
 $^{\circ}s\acute{J}\acute{A}\acute{J}\acute{A}$ 2008 $\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}fn!^{\circ}\pm s$ $iyL\acute{e}ki\acute{J}\acute{A}$
 $-s-sV\gg R_{1/2}\circ Q\parallel^{\circ}sV$ $\$$ $ZN\acute{P}.-s.-s.$, $R\parallel V^{\circ}\pm s.$, $R\parallel V\mathbb{L}qs.$
 $\$-s^{\circ}yxqsL\acute{S}$ $^{\circ}so$, $^{\circ}s\acute{u}$ $^{\circ}sry$, $R\parallel V^{\circ}$ $a\acute{S}\acute{A}\acute{A}$ $^{\circ}sVLi\acute{u}_{1/4}^{1/2}$ $g\acute{S}Lji$
 $i\acute{A}Li\gg R_{1/2}L\acute{R}_iLi gjiN\acute{R}P$ $N\acute{S}L\acute{R}_{i\mu}R\parallel Lji+$ $N\acute{R}PV^{\circ}$
 $L\acute{R}_iW^{\circ}$ 1416/---- $(L\acute{R}_iW^{\circ}Fy$, $R\parallel V\acute{J}\acute{A}V$ $\acute{J}N\acute{R}P$
 $^{\circ}sLiVV\acute{u}$ $^{\circ}y\acute{J}\acute{A}Vg\acute{R}_iV$ $^{\circ}sLiuR\parallel \acute{J}\acute{A}$
 $xms\mu R\parallel Y|||L\acute{R}_iV$ $^{\circ}sW\acute{u}\gg R_{1/2}^{\circ}s/V$) $^{\circ}sVV\gg y\circ -s\circ$
 $\acute{u}xms\acute{E}_3\acute{J}\acute{A}V\gg R_{1/2}^*Li$ $^{\circ}sVLi\acute{G}\acute{A}\acute{U}L\acute{R}_iV$
 $\acute{A}\acute{A}i\acute{A}$, $R\parallel V^2R\parallel^{\circ}sV^{\circ}$ $^{\circ}su j\parallel$.

\mathbb{C} $^{\circ}s\acute{u}$, $R\parallel W^{\circ}-s\circ$ $N\acute{P}PLiuR\parallel$ $\}msL/\acute{a}^{\circ}s\circ$
 $xms\mu\circ R\parallel V\acute{J}\acute{U}/^{\circ}_2\acute{O}\acute{A}\acute{E}\acute{P}$ $\acute{A}i\acute{A}$, $R\parallel Vg\acute{R}_i\acute{J}\acute{A}L\acute{R}_iV$
 $^{\circ}2013$ $^{\circ}sVLi\acute{u}_{1/4}^{1/2}$ $^{\circ}sVLi^2R\parallel \acute{O}\acute{A}$ c $\}ms\mu\circ R\parallel$ $xms\mu\circ R\parallel V$
 800 c $\acute{B}\gg R_{1/2}L\acute{R}_i$ $\acute{A}\acute{A}L\acute{R}_iV\circ\acute{J}\acute{A}V$ $cDxmsxms\mu\circ R\parallel V.$ $04c$
 $\acute{B}\gg R_{1/2}L\acute{R}_i$ $\acute{A}\acute{A}L\acute{R}_iV\circ\acute{J}\acute{A}V$. $c130$ $N\acute{S}L\acute{S}\acute{u}\acute{J}\acute{A}$, $R\parallel V$
 $\acute{A}\acute{A}L\acute{R}_iV\circ\acute{J}\acute{A}V$ c 131 $xqsLki^*xqsV$ $F\parallel\}qis\mathbb{C}\acute{P}$,
 $\acute{U}\acute{E}\acute{A}\acute{O}\acute{A}\acute{u}g\acute{S}^{\circ}\pm sV^{\circ}$ $^{\circ}sVLji$, $R\parallel VV^{\circ}$ $\acute{U}\acute{E}\acute{A}\acute{O}d\acute{A}fn!^{\circ}\pm s$
 $iyL\acute{e}ki\acute{J}\acute{A}V^{\circ}$.

$\}msL\acute{S}$ (1) $\acute{J}\acute{U}/^{\circ}sVLi\acute{G}\acute{A}\acute{U}L\acute{R}_iV\acute{A}\acute{A}/zqs^{\circ}s$
 $^{\circ}sVV\gg y\circ -s\circ$ $\acute{u}zy$ $\acute{A}i\acute{A}/zqs$ $\$$
 $ZN\acute{P}.-s.-s.$, $R\parallel V^{\circ}\pm s.$, $R\parallel V\mathbb{L}qs.$
 $\$-s^{\circ}yxqsL\acute{S}$ $^{\circ}so$, $^{\circ}s\acute{u}$ $^{\circ}sry$, $R\parallel V^{\circ}$ $a\acute{S}\acute{A}\acute{A}$ $^{\circ}sVLi\acute{u}_{1/4}^{1/2}$ $g\acute{S}Lj$
 $i\acute{A}Li\gg R_{1/2}L\acute{R}_iLi gjiN\acute{R}P$ $N\acute{S}L\acute{R}_{i\mu}R\parallel Lji+$ $N\acute{P}P$
 $\acute{B}^{\circ}s^*^{\circ}s\acute{J}\acute{A}zqsLiu j\parallel g\acute{S}$ $\acute{u}xms.xms.$ $(N\acute{S}.szqs..6$ $/$
 $\acute{U}\acute{E}\acute{A}./^{\circ}s\acute{u}$, $R\parallel W\acute{J}\acute{A}V$) $a\acute{S}\acute{A}\acute{A}$ $-s$
 $N\parallel L\acute{R}_i^2R\parallel^{\circ}sV^{\circ}$ $^{\circ}su j\parallel$.

$\acute{u}xmsxqsV\circ\gg R_{1/2}Li$ $@^{\circ}sV\acute{J}\acute{A}V\acute{J}\acute{U}/D^{\circ}s\circ$
 $-s\acute{E}\acute{A}Li\mu^3R\parallel^{\circ}s\acute{J}\acute{A}$ $^{\circ}sVxqsLjiLi\acute{A}\acute{A}\backslash\parallel ms$
 $D\gg R_{1/2}\circ L\acute{R}_iV^*j$ $N\acute{R}PV^{\circ}$ $\acute{A}L\acute{o}jiN\acute{R}P$ $a\acute{S}\acute{A}\acute{A}$
 $@^{\circ}sV^a$ $^{\circ}sV_{1/4}^{1/2}$ $@^{\circ}sxqsL\acute{R}_iLi$ $\acute{U}\acute{J}\acute{A}/\mu R\parallel V.$
 $(\acute{A}Li\mu^3R\parallel \acute{u}xms^{\circ}\mu\parallel/a^{\circ}P$ $g\acute{R}_i^{\circ}sL\acute{R}_i\circ L\acute{R}_iVg\acute{S}Lji$
 $\}msL\acute{R}_iV^{\circ}$ $^{\circ}s^{\circ}yLji$ $D\gg R_{1/2}\circ L\acute{R}_iV^*j\acute{A}$
 $^{\circ}s/VL\acute{R}_iN\acute{R}PV^{\circ})$

$Fs\mathcal{P}.i\mathcal{R}\tilde{\mathcal{A}}Li\mu\mathcal{R}\mathcal{I}^{\circ}sW_{\alpha\alpha}|||{}^{\circ}\pm s$
 $\acute{u}xms\tilde{\mathcal{E}}_2\mathcal{I}\tilde{\mathcal{A}}V\rangle\mathcal{R}_{1/2}^*Dxms$
 $\mathcal{N}\mathcal{S}L\mathcal{R}\acute{i}\mu\mathcal{R}\mathcal{I}Lji+-(\mathcal{G}\tilde{\mathcal{A}}\ll sL\mathcal{R}_i\mathcal{I}\mathcal{P})$

$\mathcal{C}\acute{u}\mathcal{N}\mathcal{T}\mathcal{P}Liuj\mathcal{I}^{\circ}yLji\mathcal{N}\mathcal{T}\mathcal{P}$
 $\acute{u}xms.xms.(\mathcal{N}\mathcal{S}.zqs.6/\hat{U}\tilde{\mathcal{E}}\tilde{\mathcal{A}}./^{\circ}s\grave{u},\mathcal{R}\mathcal{I}W\mathcal{I}\tilde{\mathcal{A}}V)a\mathcal{S}\tilde{\mathcal{A}}\tilde{\mathcal{A}}$
 $Dxms^{\circ}s[\rangle\mathcal{R}_{1/2}^{\circ}\ll s\tilde{\mathcal{A}}i\tilde{\mathcal{A}}\ddot{O}y\tilde{\mathcal{A}}Li xmsc\mathcal{I}\tilde{\mathcal{A}}V$
 $^{\circ}sV\mathcal{L}ji,\mathcal{R}\mathcal{I}V^{\circ}\mathcal{A}\mathcal{O}\rangle y\mathcal{N}\mathcal{S}\{ms$
 $xqsu\mathcal{R}\mathcal{I}L\mathcal{R}_iV^{\circ}@_{\mu zj}\mathcal{I}\mathcal{N}\mathcal{S}Lji\mathcal{N}\mathcal{T}\mathcal{P}$
 $//\mathcal{D}\rangle\mathcal{R}_{1/2}^{\circ}L\mathcal{R}_iV^{\circ}\mathcal{I}\tilde{\mathcal{A}}^{\circ}s/[V\mathcal{L}\mathcal{R}_i\mathcal{N}\mathcal{R}\mathcal{P}V^{\circ}\mathcal{G}\mathcal{O}Lk_i$
 $\tilde{\mathcal{A}}i\tilde{\mathcal{A}}[, \mathcal{R}\mathcal{I}V_2\mathcal{R}\mathcal{I}\backslash^{\circ}sV^{\circ}\ll s_{\mu j}\mathcal{I}///$
 $-s\tilde{\mathcal{E}}_2\mathcal{O}_g\mathcal{R}_i @_{\mu zj}\mathcal{I}\mathcal{N}\mathcal{S}Lji$